

**Science
Grades K -5**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
	DSM States of Matter Module (2 classes of 32 students)	Delta Education	2011	3	9781598210538	R 39% (See Notes)
	Notes: Recommend as "Resource Only". Cannot be used as core curriculum, program alignment when used as a complete set combining all three modules correlates to 78%. This individual module correlates 39% to state content standards. CCSS correlation of 6% as a complete set Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-3 Physical Science Literacy Pack (16 of 1 student book)				9781609027186	
	DSM Food Chains & Webs Module (2 classes of 32 students)	Delta Education	2011	3	9781598210552	R 44% (See Notes)
	Notes: Recommended as "Resource Only". Cannot be used as core curriculum, program alignment when used as a complete set combining all three modules correlates to 78%. This individual module correlates 44% to state content standards. CCSS correlation of 6% as a complete set Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-3 Biology Literacy Pack (16 each of 2 student books)				9781609027193	

2011 Curricular Materials Selection Committee Recommendations

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*Correlation to Science Standards

**CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66: http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Delta Education LLC	DSM Solar System Module (2 classes of 32 students)	Delta Education	2003	3	9781598210583	R 4% (See Notes)
	Notes: Recommended as "Resource Only". Cannot be used as core curriculum, program alignment when used as a complete set combining all three modules correlates to 78%. This individual module correlates 4% to state content standards. CCSS correlation of 6% as a complete set Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-3 Earth & Space Systems Literacy Pack (16 of 1 student book)				9781609027209	
	G-3 Idaho Planning Guide				9781609026578	
	FOSS Structures of Life Module (2 classes of 32 students)	Lowery	2005	4	9781592426409	(See Notes)
	Notes: Core program when used as a complete set; combining all three modules correlation of 89%. Recommended as a "Resource Only" when using this module alone correlation is 42% CCSS correlation of 25% when using all three modules as a complete set. Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-4 Biology Literacy Pack (16 of 1 student book)				9781609027223	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Delta Education LLC	FOSS Sun, Moon & Stars Module (2 classes of 32 students)	Lowery	2009	4	9781598218220	(See Notes)
	Notes: Core program when used as a complete set; combining all three modules correlation of 89%. Recommended as "Resource Only" when using this module alone correlation is 38% CCSS correlation of 25% when using all three modules as a complete set. Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-4 Earth & Space Systems Literacy Pack (16 of 1 student book)				9781609027230	
	G-4 Idaho Planning Guide				9781609026585	
	FOSS Mixtures & Solutions Module (2 classes of 32 students)	Lowery	2005	5	9781592426461	Recommended 83% (See Notes)
	Notes: Core program when used as a complete set; Correlation of 83% when all three modules are combined. Recommended as "Resource Only" when using this module alone correlation is 33% CCSS correlation of 66% when using all three modules as a complete set. Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-5 Physical Science Literacy Pack (16 of 1 student book)				9781609027247	
	FOSS Living Systems Module (2 classes of 32 students)	Lowery	2009	5	9781598218268	(See Notes)
	Notes: Core program when used as a complete set; Correlation of 83% when all three modules are combined. Recommended as "Resource Only" when using this module alone correlation is 47% CCSS correlation of 66% when using all three modules as a complete set. Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-5 Biology Literacy Pack (16 each of 2 student books)				9781609027254	

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Delta Education LLC	DSM Erosion Module (2 classes of 32 students)	Delta Education	2004	5	9781598210668	(See Notes)
	Notes: Core program when used as a complete set; Correlation of 83% when all three modules are combined. Recommended as "Resource Only" when using this module alone correlation is 45%. Weak on rocks. CCSS correlation of 66% when using all three modules as a complete set. Key Features: Offers quality, hands-on activity based science for students in grades K-7. The science activities in the respective FOSS and/or DSM kits successfully engage students in inquiry-based learning. These comprehensive kits are user-friendly for all teachers, meeting the needs of both those who are at ease teaching science and those who appreciate more support.					
	G-5 Earth & Space Systems Literacy Pack (16 each of 4 student books)				9781609027261	
	G-5 Idaho Planning Guide				9781609026592	
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Core Digital Path); Kindergarten View (Adoption Length Subscription)	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	K	9781617086731	R 62%
	Notes: Recommended as a "Resource Only". Difficult for kindergarten, high reading level. Program requires additional teacher instruction for alignment. Key Features: Science Techbook for Idaho is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional development as part of the pricing for the adoption.					
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs; one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	K		
	Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD					
	<input type="checkbox"/> 501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade K (Ancillary)				9781617086885	
	Discovery Education Science Techbook for Idaho; Student Resource Book Grade K (Ancillary)				9781617086984	
	Discovery Education Science Techbook for Idaho; Elementary School DVD			K-5	9781617086830	
	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide			K-5	9781617086854	
	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)			K-8	9781617086878	
	Discovery Education Science Techbook for Idaho (Core Digital Path); First Grade View (Adoption Length Subscription)	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	1	9781617086748	R 38%
	Notes: Recommended as a "Resource Only". High reading level. Program requires additional teacher instruction for alignment. Key Features: Science Techbook for Idaho is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional development as part of the pricing for the adoption.					
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	1		
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs; one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					
	Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD					
	<input type="checkbox"/> 501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 1 (Ancillary)				9781617086892	
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 1 (Ancillary)				9781617086991	R 76%
	Discovery Education Science Techbook for Idaho; Elementary School DVD			K-5	9781617086830	
	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide			K-5	9781617086854	
	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)			K-8	9781617086878	
	Discovery Education Science Techbook for Idaho (Core Digital Path); Second Grade View (Adoption Length Subscription);	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	2	9781617086755	
	Notes: Recommended as a "Resource Only". High reading level. Program requires additional teacher instruction for alignment.					
	Key Features: Science Techbook for Idaho is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional development as part of the pricing for the adoption.					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	2		
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs: one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					
	Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD					
	<input type="checkbox"/> 501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 2 (Ancillary)				9781617086908	
	Discovery Education Science Techbook for Idaho Student Resource Book, Grade 2 (Ancillary)				9781617087004	
	Discovery Education Science Techbook for Idaho; Elementary School DVD			K-5	9781617086830	R 41%
	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide			K-5	9781617086854	
	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)			K-8	9781617086878	
	Discovery Education Science Techbook for Idaho ((Core Digital Path); Third Grade View (Adoption Length Subscription)	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	3	9781617086762	
	Notes: Recommended as a "Resource Only". Program requires additional teacher instruction for alignment.					
	Key Features: Science Techbook is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho level and unit, Provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Includes extensive professional development as part of the pricing for the adoption.					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	3		
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs; one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					
	Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD					
	<input type="checkbox"/> 501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 3 (Ancillary)				9781617086915	
	Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 3 (Ancillary)				9781617087011	
	Discovery Education Science Techbook for Idaho; Elementary School DVD			K-5	9781617086830	
	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide			K-5	9781617086854	
	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)			K-8	9781617086878	
	Discovery Education Science Techbook for Idaho (Core Digital Path); Fourth Grade View (Adoption Length Subscription)	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	4	9781617086779	R 85%
	Notes: Recommended as a "Resource Only". Program requires additional teacher instruction. CCSS correlation of 64%. Key Features: Science Techbook for Idaho is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by grade level and unit, Provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. Includes extensive professional development as part of the pricing for the adoption.					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	4		
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs; one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					
	Allocations for Professional Development are as follows: Number of Students Per Grade Level Purchased Level of PD					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD					
	<input type="checkbox"/> 501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 4 (Ancillary)				9781617086922	
	Discovery Education Science Techbook for Idaho; Elementary School DVD			K-5	9781617086830	
	Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide			K-5	9781617086854	
	Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)			K-8	9781617086878	
	Discovery Education Science Techbook for Idaho Student Resource Book, Grade 4 (Ancillary)				9781617087028	
	Discovery Education Science Techbook for Idaho (Core Digital Path); Fifth Grade View (Adoption Length Subscription)	<u>Curriculum Dev Team</u> Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	5	9781617086786	R
	Notes: Recommended as a "Resource Only". Science content is available; however would require teacher's full time for instruction. CCSS correlation of 65%. Key Features: Science Techbook for Idaho is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by grade level and unit, Provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. Includes extensive professional development as part of the pricing for the adoption.					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho (Continued)		2011	5		
	Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards					
	Teacher Guides: one per science teacher - up to 25 per school					
	DVDs; one per science teacher - up to 25 per school					
	Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building					
	Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u>					
	<input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series					
	<input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series					
	<input type="checkbox"/> 301 to 500 students:1 On-Site Day of PD					
	501+ students: 2 On-Site Days of PD					
	Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 5 (Ancillary)				9781617086939	
	Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 5 (Ancillary)				9781617087035	
Discovery Education Science Techbook for Idaho; Elementary School DVD				K-5	9781617086830	
Discovery Education Science Techbook for Idaho; Elementary School Teacher Guide				K-5	9781617086854	
Discovery Education Science Techbook for Idaho; Additional Day of On-site (6 hr) Professional Development (Ancillary)				K-8	9781617086878	
Sangari USA LLC	Animals	President of Sangari Active Science —	2011	1-2		R Recommend w/ Reservations 25% Grade 1 56% Grade 2
	Notes: Recommended as “Resource Only” and with reservations. CCSS correlation of 19% for grade 1 and 12% for grade 2.					
	Key Features:					
	Teacher Edition (1 included in “bundle”)					
	Student Lab Manual (15 included in “bundle”)					
	Student Notebook (24 included in “bundle”)					
	Electric Tablet (1 included in “bundle”)					
	Professional Development (8 days included in “bundle”)					
	Concierge Service (logistical support to manage materials 8 days included in “bundle”)					
	Kit of investigational materials (1 included in “bundle”)					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Sangari USA LLC	Life of Plants	President of <i>Sangari Active Science</i> —	2011	1-3		R Recommend w/ Reservations 46% Grade 1 50% Grade 2 39% Grade 3
	Notes: Recommended as "Resource Only" and with reservations. Has a high reading level. CCSS correlation of 17%.					
	Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					
	Transformation of Matter	President of <i>Sangari Active Science</i> —	2011	2-4		R Recommend w/ Reservations 26% Grade 2 25% Grade 3 28% Grade 4
	Notes: Recommended as "Resource Only" and with reservations. Has a high reading level. CCSS correlation of 17%.					
	Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					

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Sangari USA LLC	Earth, Sun & Moon	President of Sangari Active Science —	2011	3		R Recommend w/ Reservations 18%
	Notes: Recommended as "Resource Only" and with reservations. CCSS correlation of 17%.					
	Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					
	Rocks & Minerals	President of Sangari Active Science —	2011	5		R Recommend w/ Reservations 24%
	Notes: Recommended as "Resource Only" and with reservations. CCSS correlation of 12%.					
	Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					

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Sangari USA LLC	Substances	President of Sangari Active Science —	2011	3-5		R Recommend w/ Reservations 18% Grade 3 20% Grade 4 33% Grade 5
	Notes: Recommended as "Resource Only" and with reservations. CCSS correlation of 12%. Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					
	Environment & Life	President of Sangari Active Science —	2011	3-4		R Recommend w/ Reservations 63% Grade 3 48% Grade 4
	Notes: Recommended as "Resource Only" and with reservations. CCSS correlation of 12%. Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
	Concierge Service (logistical support to manage materials 8 days included in "bundle")					
	Kit of investigational materials (1 included in "bundle")					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Sangari USA LLC	Universe	President of Sangari <i>Active Science —</i>	2011	4		R Recommend w/ Reservations 52%
	Notes: Recommended as "Resource Only" and with reservations. CCSS correlation of 12%.					
	Key Features:					
	Teacher Edition (1 included in "bundle")					
	Student Lab Manual (15 included in "bundle")					
	Student Notebook (24 included in "bundle")					
	Electric Tablet (1 included in "bundle")					
	Professional Development (8 days included in "bundle")					
Specialized Curriculum Group, a division of HMH (Great Source)	ScienceSaurus: A Student Handbook Grades 2-3 Softcover	Houghton Mifflin Harcourt	2009	2-3	9780669015089	R Grade 2 = 35% Grade 3 = 36%
	Notes: Recommended as "Resource Only". CCSS correlation of 35% for grade 4 and 80% for grade 5.					
	Key Features:					
	ScienceSaurus: A Student Handbook Grades 2-3 Hardcover				9780669014341	R See Notes Grade 4= 53% Grade 5 = 65%
	ScienceSaurus: A Student Handbook Grades 4-5 Softcover	Houghton Mifflin Harcourt	2005	4-5	9780669510157	
	Notes: Recommended as "Resource Only". Use of Student Book, student Handbook and ScienceSaurus Daybook as a complete set. Correlation as a complete set is 78% for grade 4 and 91% for grade 5. CCSS correlation for grade 4 is 75%; and 80% for grade 5.					
	Key Features:					
	ScienceSaurus: A Student Handbook Grades 4-5 Hardcover				9780669510140	
	Science Daybook: Grade 4 Student Book (5-Pack)				9780669531770	
	Science Daybook: Grade 4 Teacher's Edition			4	9780669511666	
	Science Daybook: Grade 5 Student Book (5-Pack)			5	9780669531787	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Specialized Curriculum Group, a division of HMH (Great Source)	ScienceSaurus Grades 4-5 (Hardcover) with Grade 4 Science Daybook	Houghton Mifflin Harcourt	2005	4-5	9780669515558	R See Notes
	Notes: Recommended as "Resource Only". Use of student book, student Handbook and ScienceSaurus Daybook as a complete set. Correlation as a complete set is 78% for grade 4 and 91% for grade 5. CCSS correlation for grade 4 is 75%; and 80% for grade 5. Key Features:					
	ScienceSaurus Grades 4-5 (Hardcover) with Grade 5 Science Daybook				9780669515589	
	ScienceSaurus Grades 4-5 (Softcover) with Grade 5 Science Daybook				9780669515596	
XCAL Corporation / LJ Create	Scitex Learning Grade 5 Teacher	X-CAL Corporation /L.J. Create	04-2011	5	9781907423314	R 80%
	Notes: Recommended as "Resource Only", missing rock cycle. CCSS correlation of 35% Key Features:					
	Scitex Learning Grade 5 Student				9781907423321	

**Science
Grades 6-8**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Carolina Biological Supply Company	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements 1Class Unit Kit	National Science Resources Center	2012	6	9781435006874	R 60%
	Notes: Recommended as a "Resource Only". CCSS correlation to five specific components is 80%. Key Features:					
	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements Teacher Edition (Included in Unit Kit)				9781435006898	
	Science and Technology Concepts–Secondary™ Experimenting with Mixtures, Compounds, and Elements Student Book, Each (Set of 16 included in Unit Kit)				9781435006904	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter 1Class Unit Kit				9781435006805	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter Teacher Edition (Included in Unit Kit)				9781435006829	
	Science and Technology Concepts–Secondary™ Exploring the Properties of Matter Student Book, Each (Set of 16 included in Unit Kit)				9781435006836	
	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion 1Class Unit Kit	National Science Resources Center	2012	8	97814350 06942	R 39%
	Notes: Recommended as a "Resource Only". CCSS correlation to five specific components is 30%. Key Features:					
	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion Teacher Edition (Included in Unit Kit)				97814350 06966	
	Science and Technology Concepts–Secondary™ Experimenting with Forces and Motion Student Book, Each (Set of 16 included in Unit Kit)				9781435006973	
	Science and Technology Concepts–Secondary™ Investigating Circuit Design 1Class Unit Kit				9781435007086	
	Science and Technology Concepts–Secondary™ Investigating Circuit Design Teacher Edition (Included in Unit Kit)				9781435007109	
	Science and Technology Concepts–Secondary™ Investigating Circuit Design Student Book, Each (Set of 16 included in Unit Kit)				9781435007116	

**Science
Grades 6-8**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Cengage Learning	Gateway to Science, Hardcover	Collins	2008	6-8	9781424003310	R 6 = 69% 7 = 74% Physical = 50% Earth = 60%
	Notes: Recommended as a "Resource Only". Good intervention tool for resource room. CCSS correlation to five specific components is 30%. Key Features: Gateway to Science is a unique program designed to introduce students to content-area knowledge and skills needed to meet the requirements for science programs as well as state standards and assessments. Students acquire key vocabulary, concepts, and learning strategies to help boost their success in science! Every lesson follows a distinctive four-page format that develops the vocabulary and concepts needed for the student of science. Audio program features all readings to boost auditory learning. Teacher's Resource CD-ROM with ExamView and Classroom Presentation Tool feature customizable test-generating software. An interactive presentation tool with animated graphic organizers helps students comprehend new vocabulary and concepts introduced in the student text. The Workbook with Labs provides expansion activities for each lesson in the student text.					
	Workbook with Labs				9781424003327	
	Audio CDs				9781424003341	
	Teacher's Edition				9781424003334	
	Assessment Book				9781424008940	
	Teacher Resources CD-ROM				9781424003358	
CPO Science	CPO Science Earth Science Student Book set (includes volumes. 1 & 2)	CPO Development Team	2007/2012	6-9	9781588924780	70% Earth
	Notes: Recommended for Earth Science. Recommended as a "Resource Only". for grade 6 and grade 7 science; grade 6 science correlation is 51% and grade 7 science correlation is 48%. CCSS correlation to five specific components is 35%. Key Features: Engage students in science by completing hands-on investigations that demonstrate and support concepts found in each chapter. Investigations are completed with CPO's precise equipment, provided with the purchase of books. Equipment is pictured in text, and ancillaries tie together the science concepts. The student text is student accessible and the science content is grade-level appropriate. One science concept per page, vocabulary words defined and used in context, and main idea headers summarize the content; graphics next to the text to support science understanding. The teacher's guide is designed with a unique lesson dialogue that scripts a classroom exchange between the teacher and the students. All sample dialogues follow the 5E model in that they begin by "engaging" the students so that they are ready to "explore" during the guided investigation.					

**Science
Grades 6-8**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
CPO Science	CPO Science Earth Science Student Book set (Continued)		2007/2012	6-8		
	CPO Science Earth Science Student Textbook (vol. 1 of 2)				9781588924766	
	CPO Science Earth Science Investigation Manual (vol. 2 of 2)				9781588924773	
	CPO Science Earth Science Student Set DVD (electronic format)				9781604311679	
	CPO Science Earth Science Student Set Online Edition				9781604311655	
	CPO Science Earth Science Spanish E Book CD (includes vol. 1 & vol. 2)				9781604310115	
	CPO Science Earth Science Teacher Tool Kit (contains teacher guide, teacher resource CD, examview test bank, teacher edition DVD, lesson organizer, earth science interactive DVD) <i>*Free with the purchase of 30 book sets</i>				9781588924865	
	CPO Science Earth Science Teacher Guide (included in teacher toolkit)				9781588924797	
	CPO Science Earth Science Teacher Guide DVD (included in teacher toolkit)				9781604311686	
	CPO Science Earth Science Teacher Guide Online Access				9781604311662	
	CPO Science Earth Science Teacher Resource CD (includes student skill sheets, color teaching tools with index, and blackline masters) (included in teacher toolkit)				9781588924827	
	CPO Science Earth Science Examview Test Bank CD (included in teacher toolkit)				9781588924803	
	CPO Science Earth Science Lesson Organizer CD (interactive lesson planner) (included in teacher toolkit)				9781588924858	
	Earth Science Interactive DVD (included in teacher toolkit)				9781604310016	
	CPO Science Earth Science Teaching Illustrations CD				9781588924834	
	Earth Science Puzzlevue CD				9781604311921	
	CPO Science Earth Science Equipment Kit (contains physics stand, weather tools set, digital meter, topography model, bathymetric map, rocks & minerals set, displacement tank, stream table, stage, wave demonstrator, bucket w/spigot, bridge, geobox, cloud chart, beaufort wind scale chart, rain gauge, spectrometer, telescope, globe, water quality tester set, tree rings & time, density cubes, magnifying glasses (set of 5), buoyancy blocks, solar cell, stop watch, measuring tape, geology color plate set) <i>*Free with the purchase of 30 book sets or for school districts that have fewer than 30 students; for every dollar spent on book sets, receive a 65% bonus towards equipment that accompanies that program</i>				9781588925305	

2011 Curricular Materials Selection Committee Recommendations

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*Correlation to Science Standards

**CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66: http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf
Grade 6-12 CCSS ELA correlation based on standards 6-12.CCSS.R.1.1, 6-12.CCSS.R.2.4, 6-12.CCSS.R.3.7, 6-12.CCSS.R.4.10, 6-12.CCSS.W3.7.

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Discovery Education, Inc.	Discovery Education Science Techbook for Idaho ((Core Digital Path); Seventh Grade View (Adoption Length Subscription)	Curriculum Development Team Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	7	9781617086809	R 93%
Notes: Recommended as a "Resource Only". CCSS correlation of 100%. Key Features: Science Techbook is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by Idaho grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, Discovery Education includes extensive professional						
Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards						
Teacher Guides: one per science teacher - up to 25 per school						
DVDs: one per science teacher - up to 25 per school						
Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building						
Allocations for Professional Development are as follows: <u>Number of Students Per Grade Level Purchased Level of PD</u> <input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series <input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series <input type="checkbox"/> 301 to 500 students: 1 On-Site Day of PD 501+ students: 2 On-Site Days of PD						
Discovery Education Science Techbook for Idaho; Teacher Resource Library, Grade 7 (Ancillary)					9781617086953	
Discovery Education Science Techbook for Idaho; Student Resource Book, Grade 7 (Ancillary)					9781617087059	
Discovery Education Science Techbook for Idaho; Middle School DVD				6-9	9781617086847	
Discovery Education Science Techbook for Idaho; Middle School Teacher Guide				6-9	9781617086861	

****CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66: http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf**
Grade 6-12 CCSS ELA correlation based on standards 6-12.CCSS.R.1.1, 6-12.CCSS.R.2.4, 6-12.CCSS.R.3.7, 6-12.CCSS.R.4.10, 6-12.CCSS.W.3.7.

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
McGraw-Hill	Science A Closer Look: Student Edition, Grade 6	Hackett, Moyer, Vasquez, et.al	2011	6	9780022880118	84%
	Notes: CCSS correlation of 86%. Key Features:					
	Science A Closer Look: Teacher Edition (3 Volume Set) (Free 1:25 Student Editions Purchased)			6	9780022886493	
	StudentWorks™ CD-ROM, Grade 6			6	9780022081195	
	StudentWorks™ Plus Online 6-yr, Grade 6 (Free 1:1 Student Editions Purchased)			6	9780022888015	
	StudentWorks™ Plus Online 1-yr, Grade 6			6	9780022887995	
	TeacherWorks™ Plus Online 6-yr (Free 1:25 Student Editions Purchased)			6	9780022887292	
	TeacherWorks™ Plus Online 1-yr			6	9780022887285	
	Teacher Resource Package (Free 1:25 Student Editions Purchased)			6	9780022886431	
	(included in TCR) TeacherWorks™ Plus CD-ROM			6	9780022081270	
	(included in TCR) Classroom Presentation Toolkit CD-ROM			6	9780022851873	
	(included in TCR) Reading and Writing, Teacher Guide			6	9780022840624	
	(included in TCR) Activity Lab Book, Teacher Guide			6	9780022840419	
	(included in TCR) Math			6	9780022840068	
	(included in TCR) Visual Literacy			6	9780022841140	
	(included in TCR) Assessment			6	9780022840228	
	(included in TCR) ELL Teacher Guide			6	9780022845667	
	(included in TCR) Transparencies for Visual Literacy			6	9780022841591	
	(included in TCR) School to Home Activities			6	9780022840846	
	Leveled Reader Libraries (1 each per title)			6	9780022841737	
	Leveled Reader Teacher Guide			6	9780022852665	
	Leveled Reader Teacher Guide (Blackline Master format)			1-6	9780022874445	
	Reading and Writing, Student Edition			6	9780022840761	
	Reading Essentials (Free 1:25 Student Editions Purchased)			6	9780022881573	
	Activity Lab Book, Student Edition (Free 1:25 Student Editions Purchased)			6	9780022840143	
	Activity Flipchart			6	9780022841478	
	Vocabulary Cards (Free 1:25 Student Editions Purchased)			6	9780022842338	
	Key Concept Cards			6	9780022841812	
	Grade-Level Deluxe Equipment Kit			6	9780022853310	
	Demonstration Kit			6	9780022853389	
	Grab 'n Go Activity Centers			6	9780022863753	
	Explore Activity Kit			6	9780022863548	

**Science
Grades 6-8**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
McGraw-Hill	Science A Closer Look:, Grade 6 (Continued)		2011	6		
	Consumable Kits			6	9780022853464	
	Science Activity DVD (<i>Free 1:25 Student Editions Purchased</i>)			6	9780022851798	
	Vocabulary PuzzleMaker CD-ROM (<i>Free 1:25 Student Editions Purchased</i>)			6	9780022851941	
	Operation: Science Quest CD-ROM (<i>Free 1:25 Student Editions Purchased</i>)			6	9780022849269	
	The Master Teacher Series			PD K-6	9780022849788	
	Integrated iScience: Student Edition, Course 1	Keeley, et al	2012	6	9780078880056	81%
	Notes: CCSS correlation of 85%. Key Features: Is an innovative and engaging integrated science program. Each chapter focuses on a Big Idea that students explore using the 5E lesson cycle of Engage, Explore, Explain, Evaluate, and Extend. Multiple opportunities for inquiry allow students to explore and interact with each Big Idea in depth. Students are presented with Essential Questions in each lesson and are provided with varied alternative experiences to discover the answers. As part of the backwards design process, the entire program, including the labs and activities, the text, the visuals, and the assessments, was constructed to build student understanding of the Key Concepts behind the Essential Questions					
	Teacher Edition, Volume 1 (<i>Free 1:35 Student Editions Purchased</i>)				9780078880414	
	Teacher Edition, Volume 2 (<i>Free 1:35 Student Editions Purchased</i>)				9780076588664	
	StudentWorks™ DVD, Grade 6 (<i>Free 1:35 Student Editions Purchased</i>)				9780078939266	
	StudentWorks™ Plus Online 6-yr, Grade 6 (<i>Free 1:1 Student Editions Purchased</i>)				9780078955853	
	StudentWorks™ Plus Online 1-yr, Grade 6				9780078955846	
	Student Edition with StudentWorks™ Plus Online, 6-yr, Grade 6				9780076602094	
	Student Edition with StudentWorks™ Plus Online, 1-yr, Grade 6				9780076602032	
	<i>(included in TCR)</i> Reading Essentials				9780078893889	
	Science Notebook				9780078894305	
	eTeacherEdition Online, 6-years (<i>Free 1:35 Student Editions Purchased</i>)				9780078955860	
	Teacher Classroom Resources (<i>includes Fast File Chapter Resources for every chapter</i>) (<i>Free 1:35 Student Editions Purchased</i>)				9780078952210	
	<i>(included in TCR)</i> Reading Essentials Answer Key				9780078894091	
	<i>(included in TCR)</i> Science Notebook, Teacher Edition				9780078894367	
	<i>(included in TCR)</i> Blueprints for Success: Science Classroom that Work				9780078914850	
	eTeacherEdition DVD (<i>Free 1:35 Student Editions Purchased</i>)				9780078939327	
	ExamView® Assessment Suite CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)				9780078935787	
	Classroom Presentation Toolkit CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)				9780078935848	

**Science
Grades 6-8**

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
McGraw-Hill	Integrated iScience: Student Edition, Course 2	Keeley, et al	2012	7	9780078880063	94%
	Notes: CCSS correlation of 80%. Key Features:					
	Teacher Edition, Volume 1 (<i>Free 1:35 Student Editions Purchased</i>)				9780078881053	
	Teacher Edition, Volume 2 (<i>Free 1:35 Student Editions Purchased</i>)				9780076588671	
	StudentWorks™ DVD, Grade 7 (<i>Free 1:35 Student Editions Purchased</i>)				9780078939273	
	StudentWorks™ Plus Online 6-yr, Grade 7 (<i>Free 1:1 Student Editions Purchased</i>)				9780078955884	
	StudentWorks™ Plus Online 1-yr, Grade 7				9780078955877	
	Student Edition with StudentWorks™ Plus Online, 6-yr, Grade 7				9780076602100	
	Student Edition with StudentWorks™ Plus Online, 1-yr, Grade 7				9780076602049	
	<i>(included in TCR)</i> Reading Essentials				9780078893896	
	Science Notebook				9780078894312	
	eTeacherEdition Online, 6-years (<i>Free 1:35 Student Editions Purchased</i>)				9780078955891	
	Teacher Classroom Resources (<i>includes Fast File Chapter Resources for every chapter</i>) (<i>Free 1:35 Student Editions Purchased</i>)				9780078952241	
	<i>(included in TCR)</i> Reading Essentials Answer Key				9780078894107	
	<i>(included in TCR)</i> Science Notebook, Teacher Edition				9780078894374	
	<i>(included in TCR)</i> Blueprints for Success: Science Classroom that Work				9780078914850	
	eTeacherEdition DVD (<i>Free 1:35 Student Editions Purchased</i>)				9780078939334	
	ExamView® Assessment Suite CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)				9780078935794	
	Classroom Presentation Toolkit CD-ROM (<i>Free 1:35 Student Editions Purchased</i>)				9780078935855	
	Integrated iScience: Student Edition, Course 3	Keeley, et al	2012	8	9780078880070	75% Physical Science
	Notes: Recommended for Physical Science Only. "Resource Only" when used for Earth Science. Earth Science correlation is 60% CCSS correlation of 70%. Key Features:					
	Teacher Edition, Volume 1 (<i>Free 1:35 Student Editions Purchased</i>)				9780078881060	
	Teacher Edition, Volume 2 (<i>Free 1:35 Student Editions Purchased</i>)				9780076588688	
	StudentWorks™ DVD, Grade 8 (<i>Free 1:35 Student Editions Purchased</i>)				9780078939280	
	StudentWorks™ Plus Online 6-yr, Grade 8 (<i>Free 1:1 Student Editions Purchased</i>)				9780078955914	
	StudentWorks™ Plus Online 1-yr, Grade 8				9780078955907	
	Student Edition with StudentWorks™ Plus Online, 6-yr, Grade 8				9780076602117	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
McGraw-Hill	Integrated iScience: Course 3 (Continued)		2012	8		
	Student Edition with StudentWorks™ Plus Online, 1-yr, Grade 8			8	9780076602056	
	<i>(included in TCR) Reading Essentials</i>			8	9780078893902	
	Science Notebook			8	9780078894329	
	eTeacherEdition Online, 6-years <i>(Free 1:35 Student Editions Purchased)</i>			8	9780078955921	
	Teacher Classroom Resources <i>(includes Fast File Chapter Resources for every chapter) (Free 1:35 Student Editions Purchased)</i>			8	9780078952272	
	<i>(included in TCR) Reading Essentials Answer Key</i>			8	9780078894114	
	<i>(included in TCR) Science Notebook, Teacher Edition</i>			8	9780078894381	
	<i>(included in TCR) Blueprints for Success: Science Classroom that Work</i>			8	9780078914850	
	eTeacherEdition DVD <i>(Free 1:35 Student Editions Purchased)</i>			8	9780078939341	
	ExamView® Assessment Suite CD-ROM <i>(Free 1:35 Student Editions Purchased)</i>			8	9780078935800	
	Classroom Presentation Toolkit CD-ROM <i>(Free 1:35 Student Editions Purchased)</i>			8	9780078935862	
	<i>(included in TCR) Dinah Zike's Teacher Math & Science with Foldables®</i>			6-12	9780078693847	
	Dinah Zike's Teaching Math & Science with Foldables® CD-ROM <i>(Free per School with purchase of Program)</i>			6-12	9780078290350	
	ActiveFolders for Differentiated Instruction Earth Science <i>(Free per School with purchase of Program)</i>			6-12	9780078741074	
	ActiveFolders for Differentiated Instruction Life Science <i>(Free per School with purchase of Program)</i>			6-8	9780078741081	
	ActiveFolders for Differentiated Instruction Physics <i>(Free per School with purchase of Program)</i>			6-10	9780078741098	
	ActiveFolders for Differentiated Instruction Chemistry <i>(Free per School with purchase of Program)</i>			6-10	9780078741067	
	What's Science Got To Do With It? DVD <i>(Free per School with purchase of Program)</i>			6-8	9780078742163	
	Weather Classroom Video Package DVD <i>(Free per School with purchase of Program)</i>			6-10	9780078741357	
	Interactive Dissections: Frog CD-ROM <i>(30 Free per School with purchase of Program)</i>			6-8	9780078925573	
	Interactive Dissections: Frog Online, 6-years			6-8	9780078925597	
	Interactive Dissections: Frog Online, 1-years			6-8	9780078762314	
	Interactive Dissections: Earthworm CD-ROM <i>(30 Free per School with purchase of Program)</i>			6-8	9780078925580	
	Interactive Dissections: Earthworm Online, 6-years			6-8	9780078925603	
	Interactive Dissections: Earthworm Online, 1-years			6-8	9780078944628	
	Reading YES! Reading Strategies for Middle School Science <i>(Free per School with purchase of Program)</i>			PD 6-8	9780078749896	
	Science YES! Educational Strategies for Professional Development <i>(Free per School with purchase of Program)</i>			PD 6-8	9780078749902	
	Science YES! Teaching Middle School Science <i>(Free per School with purchase of Program)</i>			PD 6-8	9780078749919	

Science
Grades 6-8

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
XCAL Corporation / LJ Create	Scitex Learning Grade 6 Teacher	X-CAL Corporation /L.J. Create	04-2011	6	9781907423345	R 92%
	Notes: Highly recommend as "Resource Only" CCSS correlation is 100%. Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Grade 6 Student				9781907423338	
	Scitex Learning Grade 7 Teacher	X-CAL Corporation /L.J. Create	04-2011	7	9781907423352	R 73%
	Notes: Recommended as a "Resource Only". CSS correlation is 100% Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Grade 7 Student				9781907423369	
	Scitex Learning Grade 8 Teacher	X-CAL Corporation/L.J. Create	04-2011	8	9781907423383	R 77% Physical 36% Earth
	Notes: Recommended as a "Resource Only". CSS correlation is 60% Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Grade 8 Student				9781907423376	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*	
Earth Science							
Discovery Education Inc.	Discovery Education Science Techbook for Idaho (Core Digital Path); Earth Science View (Adoption Length Subscription)	Curriculum Dev Team Fulton, McDonald, Hagan, Cwalina, Chadwick, Hope O'Brien, et al	2011	8-9	9781617086816	R 82%	
							Notes: Recommended as a “Resource Only”. CCSS correlation of 55%.
							Key Features: Science Techbook is a complete digital science basal resource designed to engage students in real-world, inquiry-based science. Organized by grade level and unit, Techbook provides teachers with powerful tools for engagement, inquiry, exploration, evaluation and remediation. A variety of digital resources: video, audio, text, and interactive experiences, provide science content while meeting the needs of students with different learning styles. Content is continuously updated to remain current with new scientific discoveries and events. Techbook can be used in classrooms with existing computer access as well as those with expanded student access. For some teachers, the use of digital media as a primary tool for science instruction will require a change in how they address teaching and learning. For this reason, it includes extensive professional development as part of the pricing for the adoption.
							Full educator and student access to Discovery Education Science Techbook at school and at home – address all science Academic and Core Standards
							Teacher Guides: one per science teacher - up to 25 per school
							DVDs; one per science teacher - up to 25 per school
							Professional Development will be based on the number of students for the grade level purchased; up to 2 days on-site per building
							Allocations for Professional Development are as follows: Number of Students Per Grade Level Purchased Level of PD <input type="checkbox"/> 1 to 100 students: 1 Three-Hour Webinar Series <input type="checkbox"/> 101 to 300 students: 2 Three-Hour Webinar Series <input type="checkbox"/> 301 to 500 students:1 On-Site Day of PD <input type="checkbox"/> 501+ students: 2 On-Site Days of PD
							Discovery Education Science Techbook for Idaho; Teacher Resource Library, Earth Science (Ancillary)
							Discovery Education Science Techbook for Idaho; Student Resource Book, Earth Science (Ancillary)

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
McGraw-Hill	Earth Science: Geology, the Environment, and the Universe; Student Edition	Borrero, et.al	2008	9-10	9780078746369	R Recommend w/ Reservations 65%
	Notes: Recommended as "Resource Only" with reservations. CCSS correlation of 100%.					
	Teacher Edition (Free 1:50 Student Editions Purchased)				9780078750458	
	StudentWorks™ CD-ROM (Free 1:50 Student Editions Purchased)				9780078888342	
	StudentWorks™ DVD				9780078787454	
	StudentWorks™ Plus Online 6-yr (Free 1:1 Student Editions Purchased)				9780078946431	
	StudentWorks™ Plus Online 1-yr				9780078946424	
	Student Edition with StudentWorks™ Plus Online, 6-yr				9780078943386	
	Student Edition with StudentWorks™ Plus Online, 1-yr				9780078943379	
	Science Notebook, Student Edition (Free 1:50 Student Editions Purchased)				9780078792038	
	Laboratory Activities Manual, Student Edition (Free 1:50 Student Editions Purchased)				9780078791970	
	Exploring Environmental Problems, Student Edition (Free 1:50 Student Editions Purchased)				9780078792052	
	Standardized Test Prep, Student Edition (Free 1:50 Student Editions Purchased)				9780078792076	
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)				9780078781223	
	(included in TCR) Performance Assessment in the Science Classroom				9780078254536	
	(included in TCR) Performance Assessment in the Earth Science Classroom				9780078800467	
	(included in TCR) Laboratory Manual, Teacher Edition				9780078791963	
	(included in TCR) Exploring Environmental Problems, Teacher Edition				9780078792045	
	(included in TCR) Science Notebook, Teacher Annotated Edition				9780078792021	
	Section Focus Transparencies				9780078792007	
	Teaching Transparencies				9780078791987	
	(included in TCR) Standardized Tests, Teacher Edition				9780078792069	
	(included in TCR) ELL Strategies for Science				9780078296611	
	(included in TCR) Laboratory Management and Safety in the Science Classroom				9780078254543	
	TeacherWorks™ Plus CD-ROM (Free 1:50 Student Editions Purchased)				9780078888335	
	TeacherWorks™ Plus DVD				9780078787430	
	ExamView® Assessment suite CD-ROM (Free 1:50 Student Editions Purchased)				9780078787447	
	Interactive Chalkboard CD-ROM (Win)				9780078888359	
	Interactive Chalkboard CD-ROM (Mac)				9780078895425	
	Interactive Chalkboard DVD (Free 1:50 Student Editions Purchased)				9780078787461	
	LabManager™ CD-ROM (Free 1:50 Student Editions Purchased)				9780078772467	
	What's Earth Science Got To Do With It? DVD (Free 1:50 Student Editions Purchased)				9780078689987	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Biology						
Carolina Biological Supply Company	Inquiries in Science® Biology Series Synthesizing Macromolecules Kit	Carolina Biological Supply Company	2009	9-12	9781435003385	R 24%
	Notes: Recommended as a "Resource Only".					
	Key Features: Is a series of supplemental kit-based lab activities that takes a guided-inquiry approach to teaching essential high school science topics. Designed around a learning cycle of engage-explore-explain-extend-evaluate, each kit contains the necessary equipment and supplies for at least 30 students to perform the lab activities. The kits present students with real-world scenarios to fully engage them and make learning more relevant. Each kit also includes a comprehensive Teacher's Manual with a range of teacher helps including background information, suggestions for differentiated instruction, and extensions, to help new and experienced teachers use the kits effectively and includes a reproducible Student Guide. All kits include a pre- and post-test assessment for each individual kit. This specific kit allows students to discover how macromolecules are found in all living organisms using molecular models. Students investigate how specialized proteins known as enzymes can act as catalysts to speed up chemical reactions within organisms and build 3-D models of macromolecules. Hands-on activities explore proteins, carbohydrates, lipids, sodium, enzymes, pH, and carbon					
	Inquiries in Science® Biology Series Investigating Cell Types Kit				9781435003408	
	Inquiries in Science® Biology Series Examining Cellular Transport Kit				9781435003422	
	Inquiries in Science® Biology Series Cycling Through Mitosis Kit				9781435003446	
	Inquiries in Science® Biology Series Energizing Cells Kit				9781435003460	
	Inquiries in Science® Biology Series Discovering Nucleic Acids Kit				9781435003484	
	Inquiries in Science® Biology Series Modeling Genetic Inheritance Kit				9781435003507	
	Inquiries in Science® Biology Series Understanding Reproduction and Chromosomes Kit				9781435003521	
	Inquiries in Science® Biology Series Introduction to Biotechnology Kit				9781435003545	
	Inquiries in Science® Biology Series Identifying Symbiosis Kit				9781435003569	
	Inquiries in Science® Biology Series Exploring the Nitrogen Cycle Kit				9781435003583	
	Inquiries in Science® Biology Series Building Ecological Pyramids Kit				9781435003606	
	Inquiries in Science® Biology Series Analyzing Population Growth Kit				9781435003620	
	Inquiries in Science® Biology Series Simulating the Darwinian Theory Kit				9781435003644	
	Inquiries in Science® Biology Series Changing Over Time Kit				9781435003668	
	Inquiries in Science® Biology Series Classifying Across Kingdoms Kit				9781435003682	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Carolina Biological Supply Company	Inquiries in Science® Biology Series Synthesizing Macromolecules Kit (Continued)		2009	9-12		
	Inquiries in Science® Biology Series Observing Form and Function Kit				9781435003705	
	Inquiries in Science® Biology Series Behaving Like Animals Kit				9781435003729	
	Inquiries in Science® Biology Series Affecting Plant Responses Kit				9781435003743	
Holt McDougal	Modern Biology: Student Edition	Postlethwait, Hopson	2009	9-12	9780030367694	78%
	Notes: CCSS correlation of 60%. Key Features:					
	Modern Biology: Teacher's Edition		2009	9-12	9780030367717	
	Modern Biology: Student One Stop CD-ROM		2009	9-12	9780030367748	
	Modern Biology: Interactive Online Edition (1-Year Subscription)		2009	9-12	9780030367724	
	Modern Biology: Interactive Online Edition (6-Year Subscription)		2009	9-12	9780030367731	
	Science Skills Workshop: Reading in the Content Area Student Edition		2010	9-12	9780030644245	
	Forensics and Applied Science Experiments Student Guide		2006	9-12	9780030367922	
	Modern Biology: Visual Concepts CD-ROM		2006	9-12	9780030366925	
	Virtual Investigations CD-ROM		2008	9-12	9780030932441	
	Virtual Investigations, Site License		2008	9-12	9780030999482	
	Virtual Investigations, Network License		2008	9-12	9780030999499	
	Modern Biology: Teacher's One-Stop Planner CD-ROM		2009	9-12	9780030374616	
	Modern Biology: BioSources Lab Program Package		2006	9-12	9780030367618	
	Modern Biology: Biotechnology Labs		2006	9-12	9780030367670	
	Modern Biology: Biotechnology Labs Teacher Edition		2006	9-12	9780030367687	
	Modern Biology: Inquiry and Exploration Labs		2006	9-12	9780030367649	
	Modern Biology: Inquiry and Exploration Labs Teacher Edition		2006	9-12	9780030367663	
	Modern Biology: Quick, Data, and Math Labs		2006	9-12	9780030367625	
	Modern Biology: Quick, Data, and Math Labs Teacher Edition		2006	9-12	9780030367632	
	Modern Biology: Skills Practice Lab: Includes Dissection Labs		2006	9-12	9780030367564	
	Modern Biology: Skills Practice Labs: Includes Dissection Labs Teacher Edition		2006	9-12	9780030367571	
	Modern Biology: Datasheets for In-Text Labs (Quick, Inquiry, Exploration, and Skills Practice Labs)		2006	9-12	9780030367229	
	Modern Biology: Teaching Resources		2006	9-12	9780030366628	
	Modern Biology: Active Reading Worksheets with Answer Key		2006	9-12	9780030367274	
	Modern Biology: Critical Thinking Worksheets with Answer Key		2006	9-12	9780030367236	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Pearson Prentice Hall	Miller & Levine Biology Core (Continued)		2010	9-10		
	Miller & Levine Biology Shared Resources Study Workbook A, Student Edition				9780133687187	
	Miller & Levine Biology Shared Resources Study Workbook B, Student Edition				9780133614817	
	Miller & Levine Biology Shared Resources Study Workbook A, Teacher Edition				9780133687194	
	Miller & Levine Biology Shared Resources Study Workbook B, Teacher Edition				9780133614763	
	Miller & Levine Biology Shared Resources Lab Manual A, Student Edition				9780133687125	
	Miller & Levine Biology Shared Resources Lab Manual B, Student Edition				9780133687149	
	Miller & Levine Biology Shared Resources Virtual BioLab Single User License				9780133171785	
	Miller & Levine Biology Shared Resources Lab Manual A, Teacher Edition				9780133687163	
	Miller & Levine Biology Shared Resources Lab Manual B, Teacher Edition				9780133687170	
	Miller & Levine Biology Shared Resources Assessment Resource				9780133687316	
	Miller & Levine Biology Shared Resources Transparencies				9780133686517	
	Miller & Levine Biology Shared Resources Multilingual Glossary				9780133685190	
	Miller & Levine Biology Shared Resources ELL Handbook				9780133686500	
	Miller & Levine Biology Shared Resources ExamView CD-ROM				9780133614688	
	Miller & Levine Biology Shared Resources Untamed Science DVD				9780133614800	
	Miller & Levine Biology Shared Resources Classroom Resources DVD-ROM				9780133690057	
	Miller & Levine Biology Shared Resources Biology.com Teacher Access Pack				9780133689969	
	Miller & Levine Biology Shared Resources Foundations Biology.com Teacher Access Pack				9780133689976	
XCAL Corporation / LJ Create	Scitex Learning Biology Teacher	X-CAL Corporation/L.J. Create	02-2011	9-12	9781907423246	R 87%
	Notes: Recommended as a "Resource Only". Is an intervention tool. CCSS of 87%. Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction					
	Scitex Learning Biology Student				9781907423239	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Chemistry						
Carolina Biological Supply Company	Inquiries in Science® Chemistry Series Understanding Properties of Matter Kit	Carolina Biological Supply Company	2009	912	9781435003828	R 74%
	Notes: Recommended as a "Resource Only". Key Features: Is a series of supplemental kit-based lab activities that takes a guided-inquiry approach to teaching essential high school science topics. Designed around a learning cycle of engage-explore-explain-extend-evaluate, each kit contains the necessary equipment and supplies for at least 30 students to perform the lab activities. The kits present students with real-world scenarios to fully engage them and make learning more relevant. Each kit also includes a comprehensive Teacher's Manual with a range of teacher helps including background information, suggestions for differentiated instruction, and extensions, to help new and experienced teachers use the kits effectively and includes a reproducible Student Guide. All kits include a pre- and post-test assessment for each individual kit. This specific kit allows students to discover how macromolecules are found in all living organisms using molecular models. Students investigate how specialized proteins known as enzymes can act as catalysts to speed up chemical reactions within organisms and build 3-D models of macromolecules. Hands-on activities explore proteins, carbohydrates, lipids, sodium, enzymes, pH, and carbon					
	Inquiries in Science® Chemistry Series Changing States of Matter Kit				9781435003842	
	Inquiries in Science® Chemistry Series Reconstructing Atomic Theory Kit				9781435003866	
	Inquiries in Science® Chemistry Series Interpreting the Periodic Table Kit				9781435003880	
	Inquiries in Science® Chemistry Series Bonding Chemicals Kit				9781435003903	
	Inquiries in Science® Chemistry Series Expanding on the Gas Laws Kit				9781435003927	
	Inquiries in Science® Chemistry Series Determining Chemical Formulas Kit				9781435003941	
	Inquiries in Science® Chemistry Series Balancing Chemical Equations Kit				9781435003965	
	Inquiries in Science® Chemistry Series Calculating with Stoichiometry Kit				9781435003989	
	Inquiries in Science® Chemistry Series Examining Thermochemistry Kit				9781435004009	
	Inquiries in Science® Chemistry Series Finding Solutions Kit				9781435004023	
	Inquiries in Science® Chemistry Series Observing Colligative Properties Kit				9781435004047	
	Inquiries in Science® Chemistry Series Investigating Reaction Rates Kit				9781435004061	
	Inquiries in Science® Chemistry Series Attaining Equilibrium Kit				9781435004085	
	Inquiries in Science® Chemistry Series Discovering Acids and Bases Kit				9781435004108	
	Inquiries in Science® Chemistry Series Exploring Voltaic and Electrolytic Cells Kit				9781435004122	
	Inquiries in Science® Chemistry Series Simulating Nuclear Transformations Kit				9781435004146	
	Inquiries in Science® Chemistry Series Modeling Hydrocarbons Kit				9781435004160	

Science
Grades 9-12

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
XCAL Corporation / LJ Create	Scitex Learning Chemistry Teacher	X-CAL Corporation/L.J. Create	02-2011	9-12	9781907423260	R 84%
	Notes: Recommended as "Resource Only". CCSS correlation of 100%					
	Key Features: Scitex Learning Chemistry Student				9781907423253	
Perfection Learning	Principles of Physics, Class Set, 6 year, web access	Rich Louie, PhD; Glen Brooks, PhD	2010	9-12	9781613840351	
	Notes: Requires additional lab support. On-line edition is easy to use, and read, print edition uses small font. CCSS correlation of 53%					
	Key Features:					
	Principles of Physics, Class Set, 6 year, digital download				9781615639625	
	Principles of Physics, Individual License, 1 year, web access				9781615639861	
	Principles of Physics, Individual License, 1 year, digital download				9781615639632	
XCAL Corporation / LJ Create	Scitex Learning Physics Teacher	X-CAL Corporation/L.J. Create	02-2011	9-12	9781907423307	R
	Notes: Recommended as a "Resource Only". CCSS correlation of 75%.					
	Key Features: Standards based instruction with teacher directed and student centered instruction including: Guided inquiry, on-line experiments, simulation, benchmark assessments and standards based background instruction.					
	Scitex Learning Physics Student				9781907423291	
	Foundations of Physics (Book Set) Author: Tom Hsu, Ph.D. Grade Level 9-12				9781604311389	
	Notes: Multiple hands-on inquiry activities for each chapter. Can easily be used to meet 100% of CCSS ELA Standards; specifically addresses 68%.					
CPO Science						HR 94%
CPO Science	Physics: A First Course/Investigations Author: Tom Hsu, Ph.D. Grade Level 9-12				978158892141 9781588921420	
	Notes: Multiple hands-on inquiry activities for each chapter. Can easily be used to meet 100% of CCSS ELA Standards; specifically addresses 48%.					HR 96%

*Correlation to Science Standards

**CCSS Correlation = Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science and Technical Science, for grades K-5 refer to pages 9-14 and for grades 6-12, refer to pages 59-66: http://www.sde.idaho.gov/site/common/english/docs/CCSSI_ELA%20Standards.pdf

Grade 6-12 CCSS ELA correlation based on standards 6-12.CCSS.R.1.1, 6-12.CCSS.R.2.4, 6-12.CCSS.R.3.7, 6-12.CCSS.R.4.10, 6-12.CCSS.W.3.7.

Grade 6-12 CCSS ELA correlation based on standards 6-12.CCSS.R.1.